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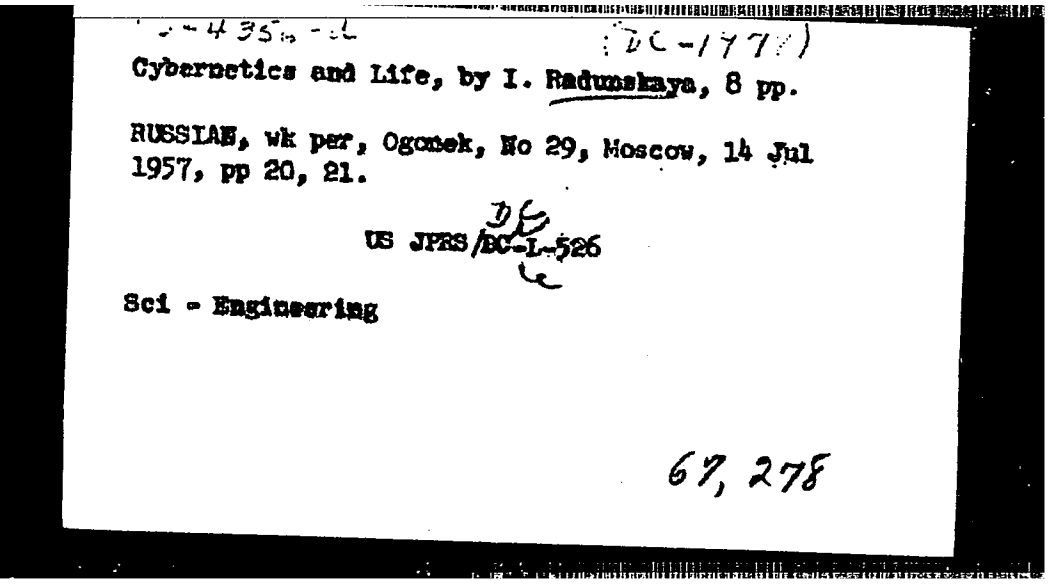

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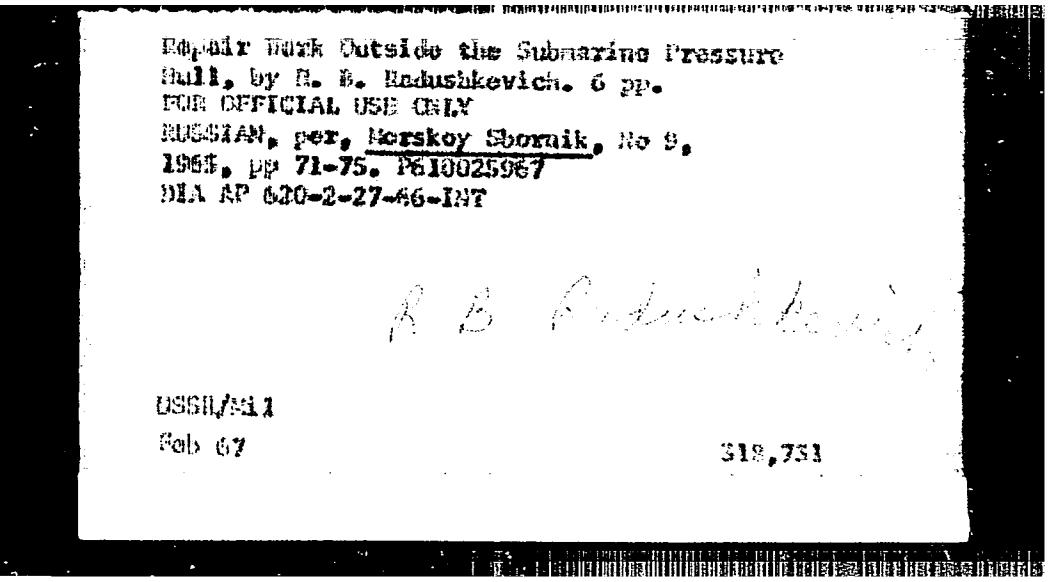

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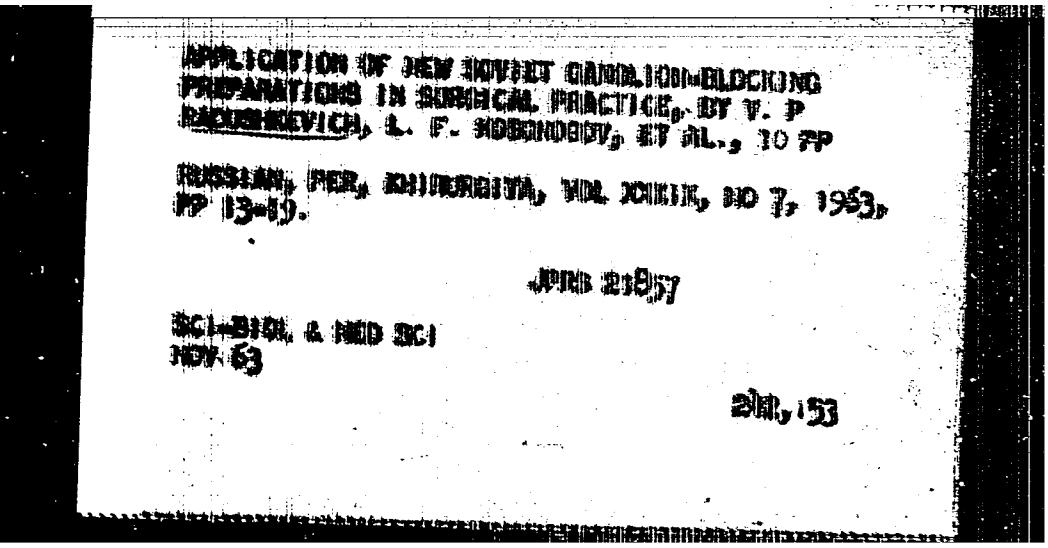

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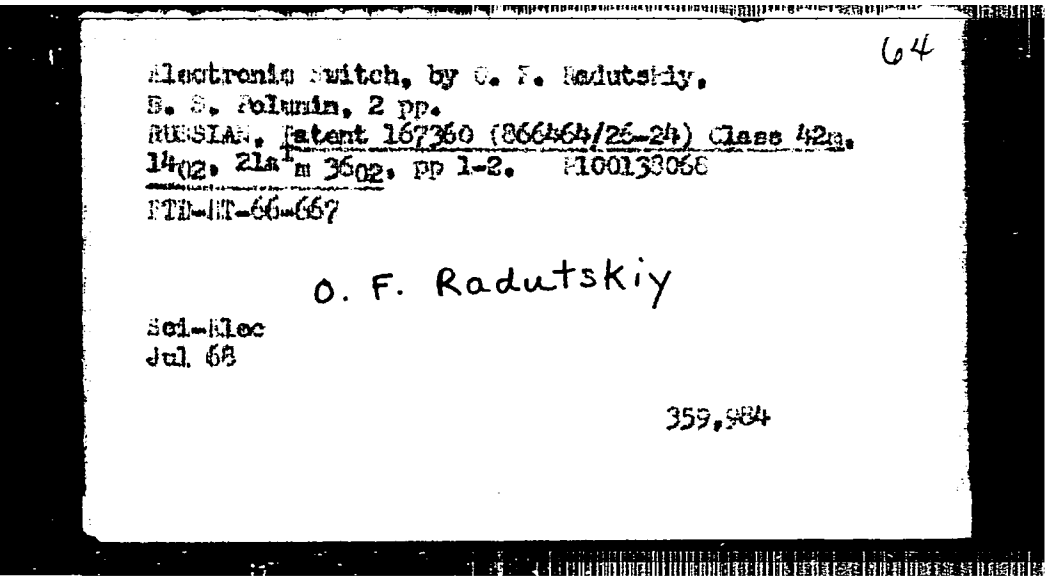

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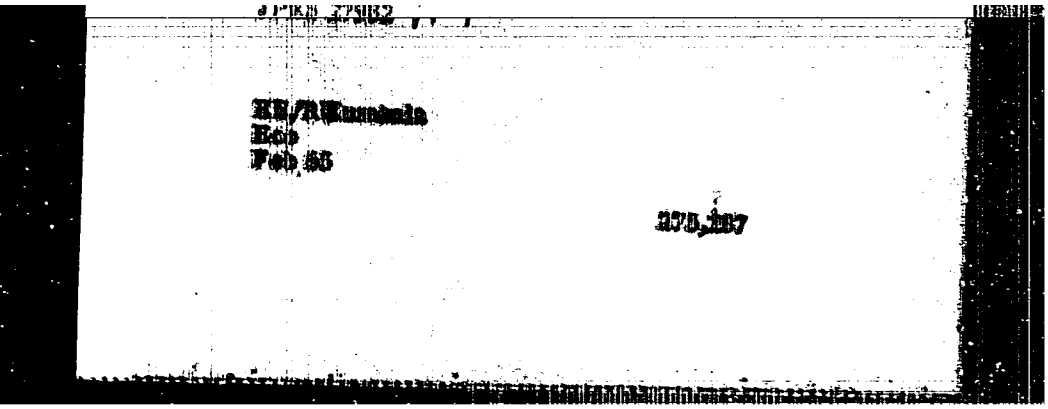

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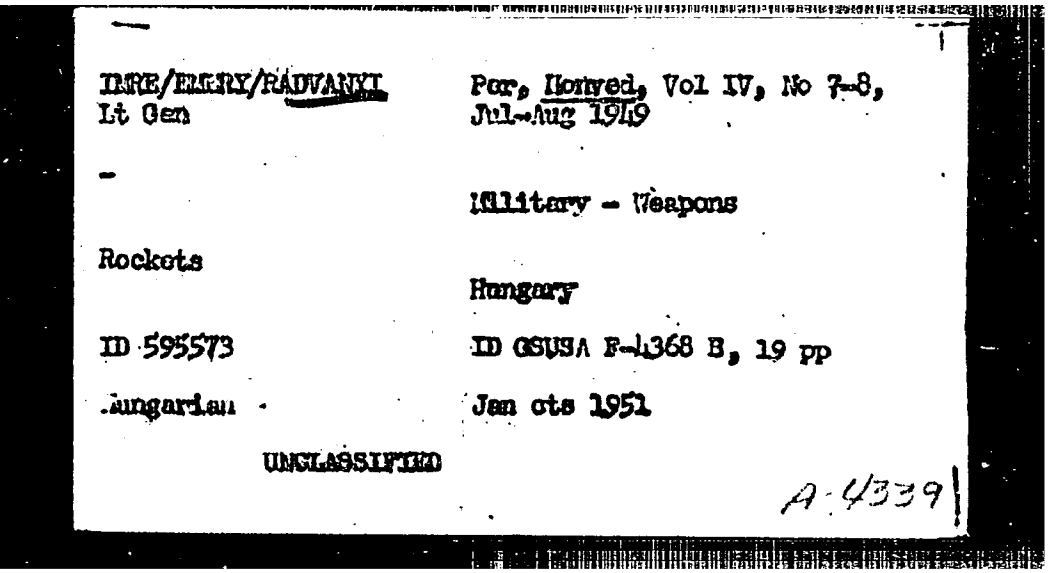

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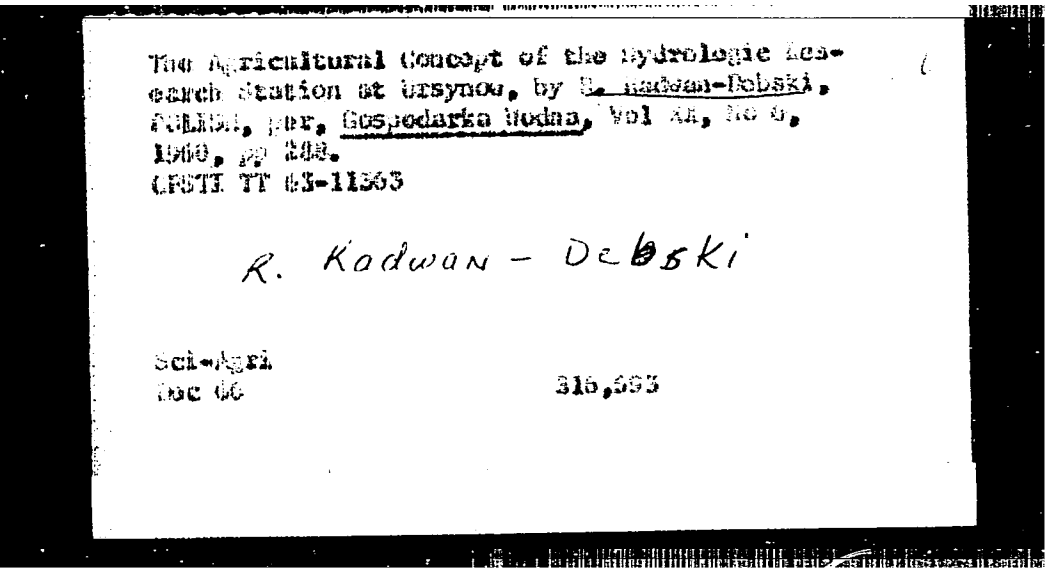

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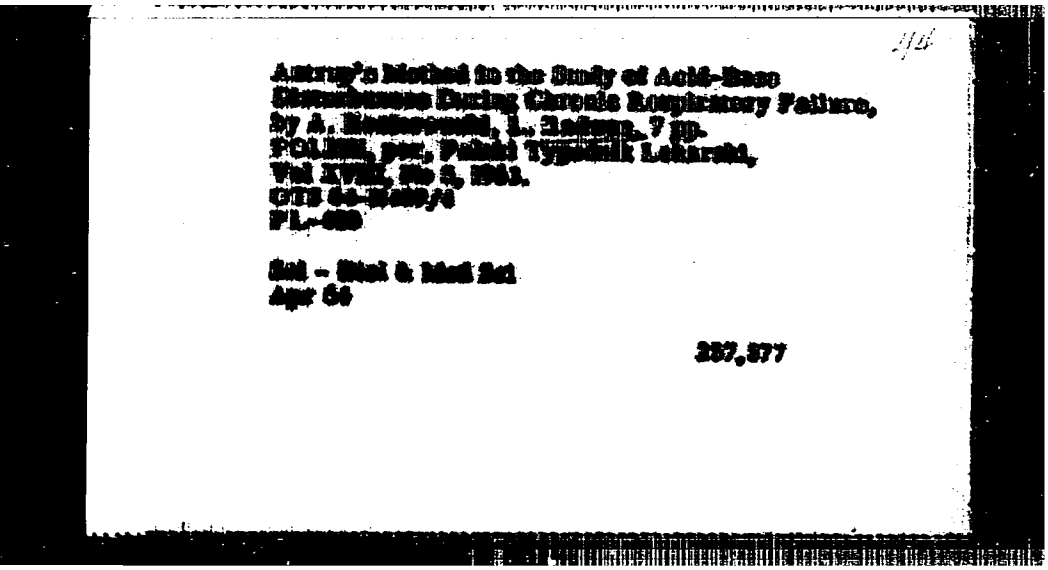

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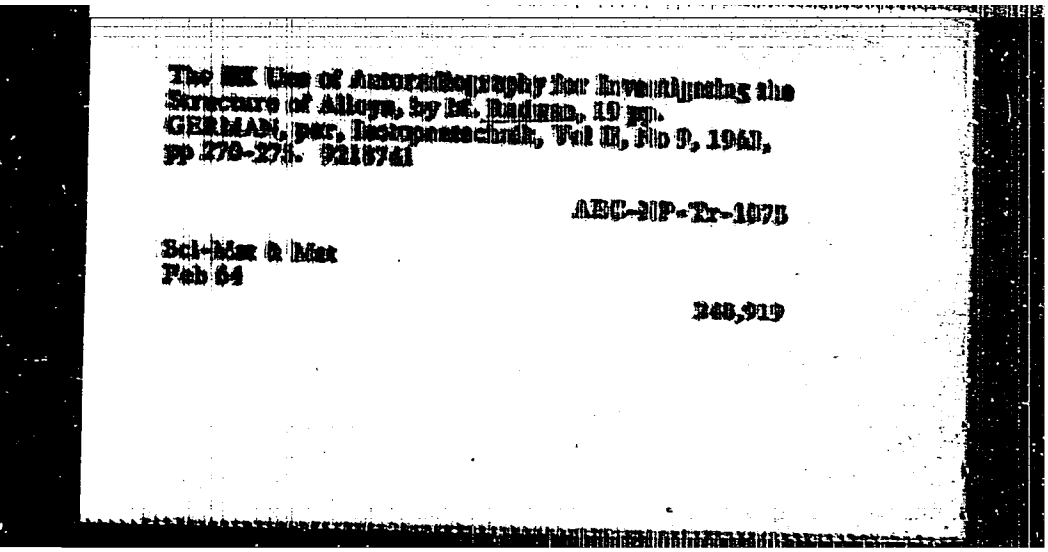

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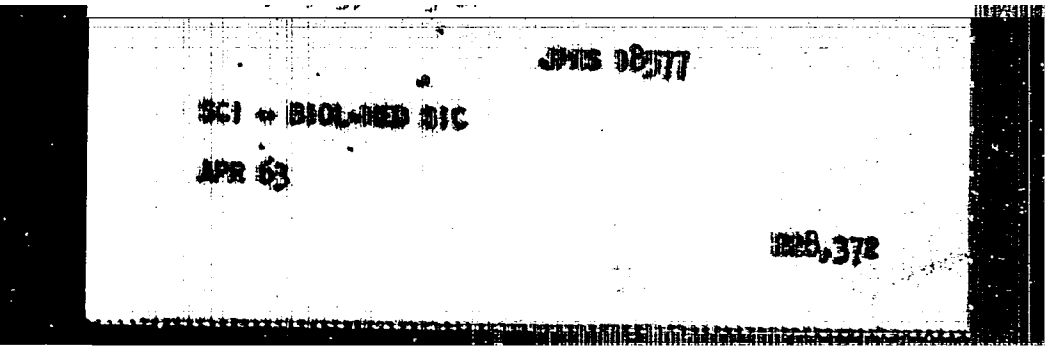

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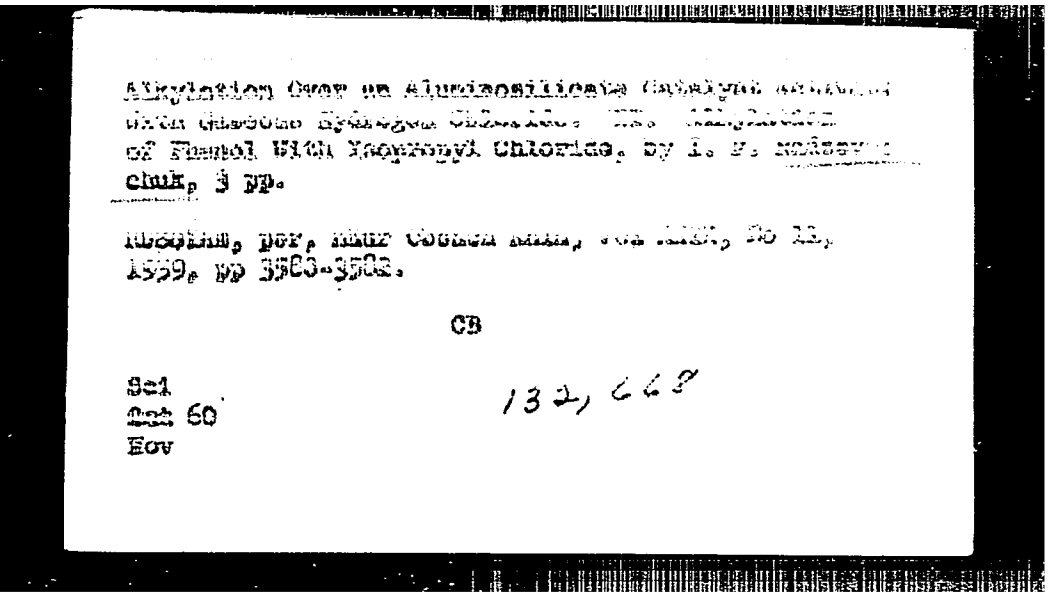

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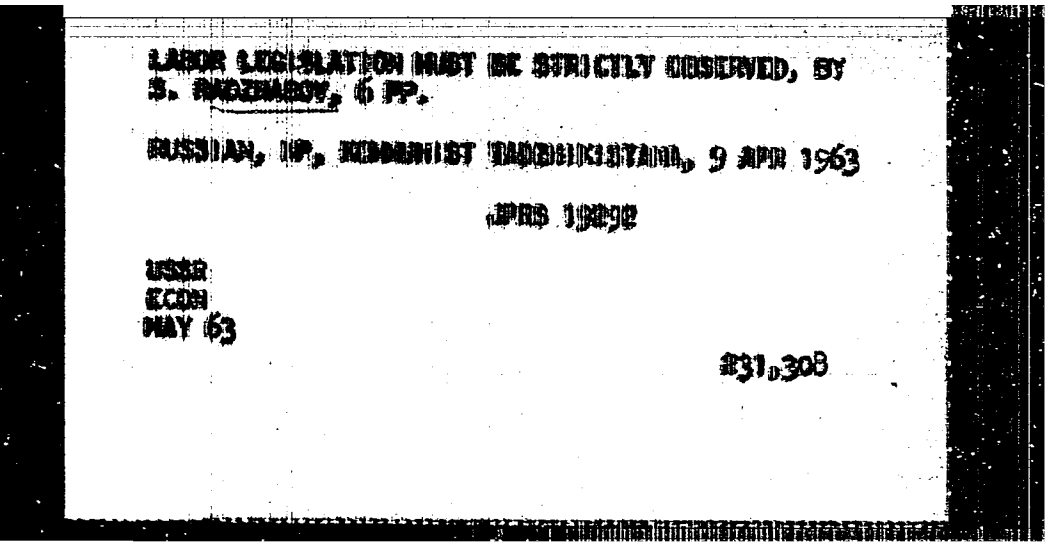

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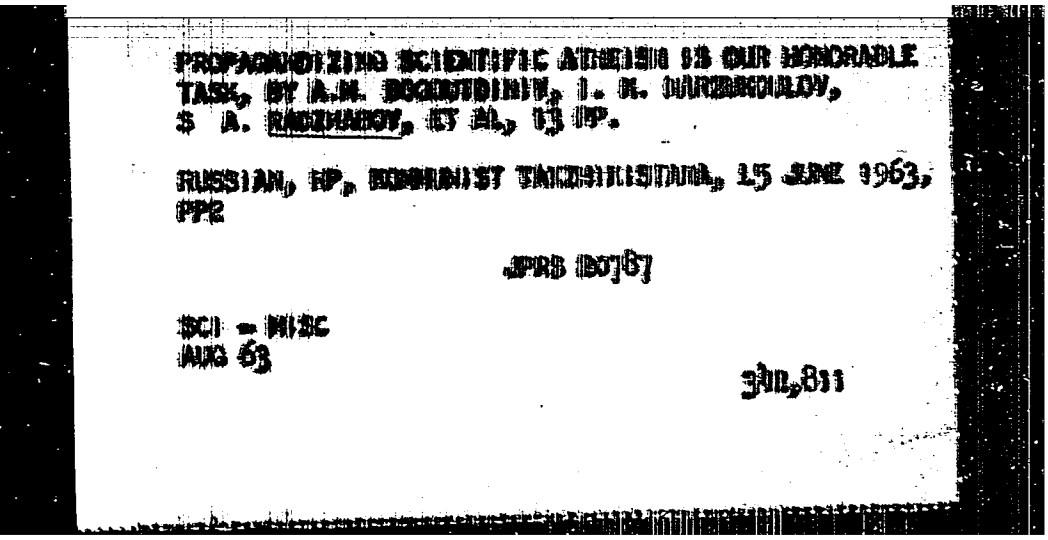

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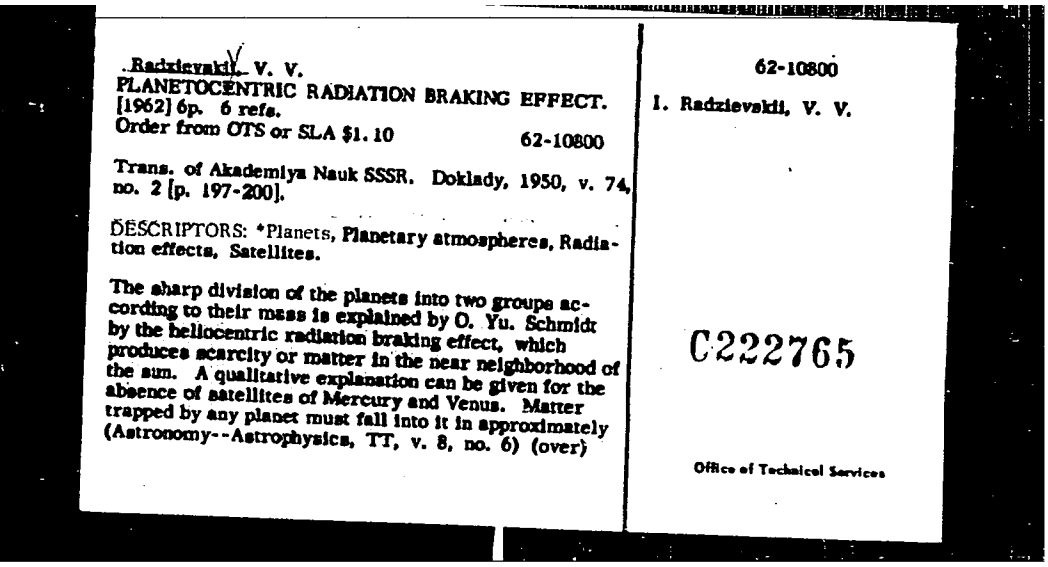

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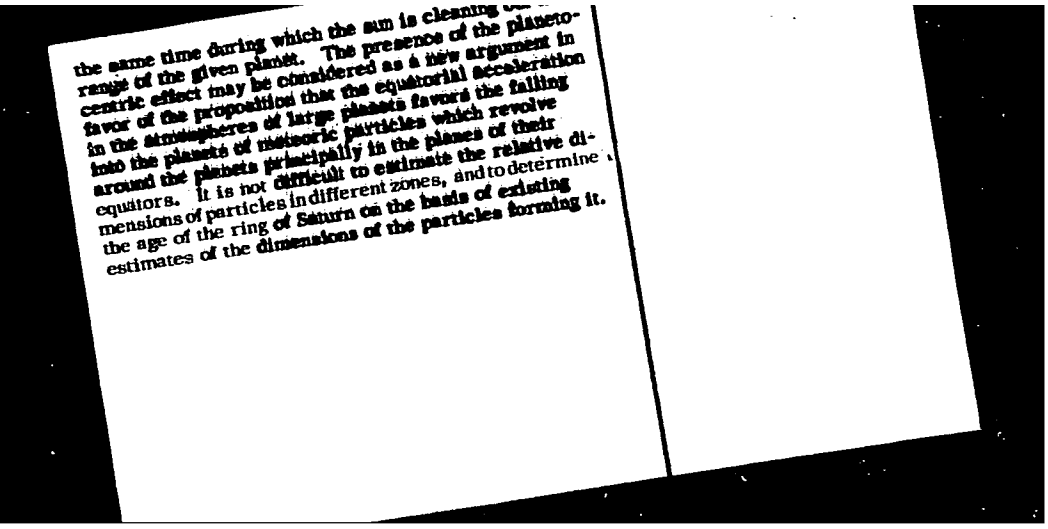

the same time during which the sun is cleaning [illegible]
range of the given planet. The presence of the planeto-
centric effect may be considered as a new argument in
favor of the proposition that the equatorial acceleration
in the atmospheres of large planets favors the falling
into the planets of meteoric particles which revolve
around the planets principally in the planes of their
equators. It is not difficult to estimate the relative di-
mensions of particles in different zones, and to determine
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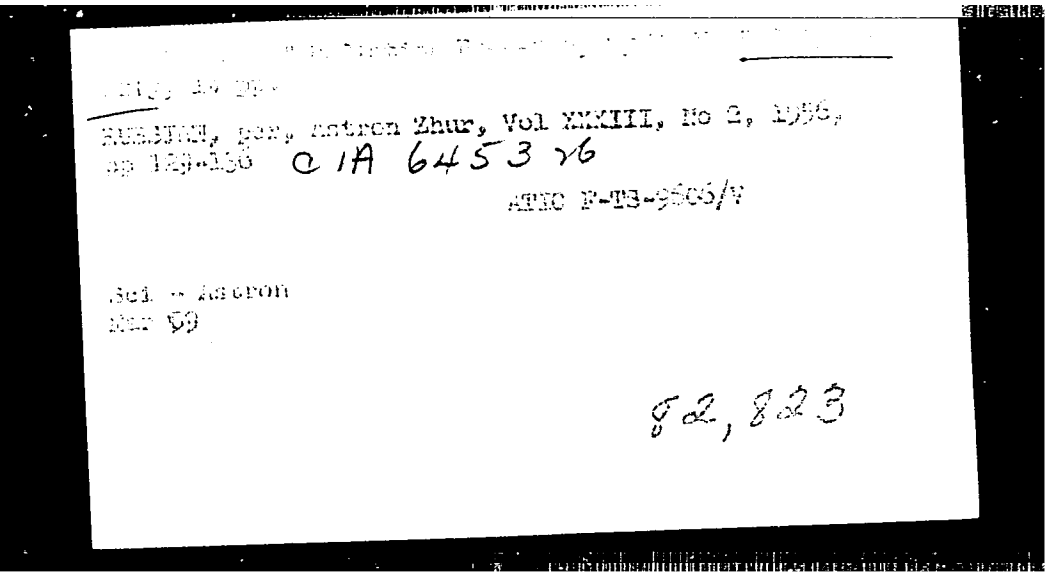

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